

ABSTRACT OF THE DISCLOSURE

A printer having a plurality of printing engines that eject papers to a common chute box is provided, wherein papers are discharged in an aligned state, even in the case that papers of different sizes are ejected. Papers of different sizes are inserted through slots of the chute box. Movement on a guide member of the papers, having the largest width from among the inserted papers, is regulated by side walls of the chute box. Meanwhile, widthwise movement of papers of a smaller size than the largest papers is regulated by one of the side walls of the chute box and a guide rib.